## Translation of amended Claims of WO 2004/007783 (PCT/EP 03/07458)

1. An alloy for use for glasses frames,

5 characterized in that the alloy comprises the following composition (in weight-percent):

Zn 1 to 8 %

Mn 0.001 to 3 %

P 0.001 to 0.3 %

Fe 0.001 to 0.5 %

8 to 14 %

Sn

Cu

10

25

15 2. The alloy according to Claim 1,

remainder.

remainder.

characterized in that the alloy has the following composition (in weight-percent):

20 Sn 11 to 13 %
Zn 1.5 to 4 %
Mn 0.001 to 1 %
P 0.001 to 0.05 %
Fe 0.001 to 0.02 %

Cu

- 3. Glasses frames, manufactured using an alloy according to Claim 1 or 2.
- 30 4. Jewelry, manufactured using an alloy according to Claim 1 or 2.
  - Metal parts for pieces of clothing, manufactured using an alloy according to Claim 1 or 2.
- 35 6. An intermediate product or precursor material, particularly a wire, strip, or rod material, manufactured using an alloy according to Claim 1 or 2.

